

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
1	2	6519842.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/09/16 08:19
2	24	("4333966"   "4401767"   "4436785"   "4459166"   "4463030"   "4652465"   "4670188"   "4749120"   "4855102"   "4859241"   "5194128"   "5196371"   "5286927"   "5477419"   "5714252"   "5832595"   "5860212"   "5882722"   "5918364"   "5976393"   "5981305"   "6010831"   "6068939"   "6189208"   "2001/0006455").PN.		2004/09/16 08:19
3	5	("3486223"   "4208005"   "4314870"   "4345371"   "4582975").PN.	USPAT	2004/09/16 08:22
4	81	IC near mounting and (228/123.1, 156/295 , 228/180.22 , 257/E21.503).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/09/16 08:32
5	3	("4249299"   "4835847"   "5045914").PN.	USPAT	2004/09/16 08:36
6	11	("2261015"   "3382564"   "3576969"   "3650454"   "3699640"   "3700156"   "3731867"   "3883945"   "3990863"   "4295596"   "4528746").PN.	USPAT	2004/09/16 08:36
-	2	6510607.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 10:15
-	17	(5793114, 5619017, 5891808, 5612514, 4380042, 4331740, 4331740, "4312926").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 17:27
-	863	IC and substrate and lead near connecting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 08:32
-	6	IC and substrate and lead near connecting and 29/832.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 17:30
-	74	IC and substrate and lead near connecting and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 17:38

-	7	("4862245"   "4948645"   "4994411"   "4997517"   "5041015"   "5086018"   "5108553").PN.	USPAT	2004/09/15 17:33
-	49	4948645.URPN.	USPAT	2004/09/15 17:35
-	16	("4684975"   "4796078"   "4862245"   "4948645"   "4994411"   "4997517"   "5041015"   "5086018"   "5089876"   "5108553"   "5151559"   "5214845"   "5221642"   "5256903"   "5277232"   "5448450").PN.	USPAT	2004/09/15 17:36
-	257	IC and pcb and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 17:43
-	101	IC near lead and assembly and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/15 17:50
-	10	("4308339"   "4771330"   "4800419"   "4842662"   "4933741"   "4965702"   "4972253"   "5023202"   "5051813"   "5300481").PN.	USPAT	2004/09/15 17:44
-	8	("3909838"   "4803544"   "4829403"   "4859632"   "5122858"   "5213748"   "5473512"   "5477008").PN.	USPAT	2004/09/15 17:46
-	23	("3902148"   "4050618"   "4054238"   "4224637"   "4271426"   "4331831"   "4380042"   "4514750"   "4531044"   "4584627"   "4642419"   "4725692"   "4759771"   "4814855"   "4862246"   "4920074"   "4980802"   "4982265"   "4985663"   "5018005"   "5064706"   "5121300"   "5137479").PN.	USPAT	2004/09/15 17:48
-	24	("4333966"   "4401767"   "4436785"   "4459166"   "4463030"   "4652465"   "4670188"   "4749120"   "4855102"   "4859241"   "5194128"   "5196371"   "5286927"   "5477419"   "5714252"   "5832595"   "5860212"   "5882722"   "5918364"   "5976393"   "5981305"   "6010831"   "6068939"   "6189208"   "2001/0006455").PN.	USPAT	2004/09/15 17:55

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Device for dismounting integrated circuit devices</b>	<b>29/743</b>
<b>2</b>	<b>Methods and apparatus for bonding an article to a metallized substrate</b>	<b>228/180.21</b>
<b>3</b>	<b>Integrated-circuit block extraction tool</b>	<b>29/764</b>
<b>4</b>	<b>Method for transferring and joining beam leaded chips</b>	<b>228/176</b>
<b>5</b>	<b>VACUUM DIE SENSOR APPARATUS AND METHOD FOR A SEMICONDUCTOR DIE BONDING MACHINE</b>	<b>228/6.2</b>
<b>6</b>	<b>BONDING HEAD FOR BONDING BEAM LEADED DEVICES TO A SUBSTRATE</b>	<b>228/6.2</b>
<b>7</b>	<b>COMPLIANT BONDING</b>	<b>228/106</b>
<b>8</b>	<b>DEVICE FOR BONDING WITH A COMPLIANT MEDIUM</b>	<b>228/1.1</b>

	<b>Current XRef</b>
<b>1</b>	<b>219/229; 228/264; 228/55; 29/764</b>
<b>2</b>	<b>228/234.1; 228/264; 257/E21.511</b>
<b>3</b>	<b>219/230; 219/85.16; 228/264; 228/51; 29/278; 29/739</b>
<b>4</b>	<b>228/180.21; 228/234.1; 29/827; 29/840</b>
<b>5</b>	<b>228/10; 29/714; 29/827; 29/833</b>
<b>6</b>	<b>228/3.1; 228/45; 29/827</b>
<b>7</b>	<b>228/4.1; 228/5.5; 228/6.2; 269/266; 29/827</b>
<b>8</b>	<b>156/73.1; 228/106; 228/110.1; 228/180.21; 228/234.1; 228/5.5; 269/21; 269/285; 29/827</b>

	<b>Title</b>	<b>Current OR</b>
<b>9</b>	<b>SOLDER REFLOW DEVICE</b>	<b>219/221</b>
<b>10</b>	<b>Soldering apparatus and method for microelectronic circuits</b>	<b>228/173.5</b>
<b>11</b>	<b>Soldering iron</b>	<b>219/221</b>

	<b>Current XRef</b>
<b>9</b>	<b>219/227;</b> <b>219/237;</b> <b>219/543;</b> <b>219/85.16;</b> <b>228/51;</b> <b>228/6.2;</b> <b>29/827;</b> <b>29/840;</b> <b>29/846;</b> <b>338/308</b>
<b>10</b>	<b>219/230;</b> <b>219/85.15;</b> <b>228/180.21;</b> <b>228/191;</b> <b>228/199;</b> <b>228/20.1;</b> <b>228/4.1</b>
<b>11</b>	<b>219/238;</b> <b>228/55</b>